

## Bibliography

- (1) BROWNE, F. BALFOUR-, 1931, A plea for uniformity in the method of recording insect captures, *Ent. mon. Mag.*, **67**: 183-93.
- (2) HARDY, J. R. and STANDEN, R., 1917, Notes on local captures of Longicorn beetles during 1917, *Lancs. Ches. Nat.*, **10**: 226-30.
- (3) KAUFMANN, R. R. UHTHOFF-, 1940, The aquatic Coleoptera of the Goathland district, *Naturalist*, April: 89-96, 1 map.
- (4) ———, 1941, British Carrion Beetles, *Naturalist*, March-July: 63-72; 115-24; 133-38; 149-56, 4 figs., 2 graphs.
- (5) ———, 1943, A contribution to the history of the Aquatic Coleoptera of North and South Devonshire, *Ent. mon. Mag.*, **79**: 185-98; 228-30.
- (6) ———, 1944, Is *Pyrrhidium sanguineum*, L. (Col., Cerambycidae) a British insect?, *Ent. mon. Mag.*, **80**: 261-2.
- (7) ———, 1946, On some doubtful or rare Longicornia (Col.) included in the new Check List of British Insects, *Ent. mon. Mag.*, **82**: 181-5, 2 maps.
- (8) ———, 1947, A contribution to the history of the Longicorn Coleoptera of Cheshire, *North West Nat.*, March-June: 95-101.
- (9) ———, 1948, Notes on the distribution of the British Longicorn Coleoptera, *Ent. mon. Mag.*, **84**: 66-85.
- (10) ———, 1948, Second supplement on the Longicorn Coleoptera of Wales *Ent. Rec.*, **60**: 69-70.
- (11) ———, 1948, An annotated list of the Scottish Longicorn Coleoptera, *Proc. R. Phys. Soc. Edin.*, **23** (2): 83-94.
- (12) ———, 1950, Notes on the aberrational forms of *Rhagium bifasciatum*, Fabr. (Coleoptera, Cerambycidae) recently found on the Lancashire Moors, *Raven Ent. Nat. Hist. Soc. Report 1949*: 32-4.

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COLEOPHORA SERPYLLETORUM HERING IN KENT. — Whilst operating a light on the sea wall near Sandwich on 3.viii.1982, I retained a rather strikingly-marked coleophorid. It was a female and I later submitted the specimen to the British Museum where Dr. J. D. Bradley kindly made a genitalia preparation from which Mr. R. W. J. Uffen was later able to determine the species as *Coleophora serpylletorum*. This is a species associated with *Thymus* and was only previously known from North Wales and West Cornwall. The Atlas of the Kent Flora does not record Thyme from this area and whether this specimen was perhaps introduced into a local garden or whether on migration, remains a mystery. — N. F. HEAL, Fosters, Detling Hill, Nr. Maidstone, Kent.